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Inventor Information for 10/702294

Inventor Name	City	State/Country
ULBERS, GERD	KEHRSATZ	SWITZERLAND

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US 20040135971 A1	US- PGPUB	20040715	Device for viewing an eye	351/221		Ulbers, Gerd
US 6644810 B1	USPAT	20031111	Ophthalmic apparatus with a lighting and/or beam therapy ray whose surface intensity distribution can be regulated and device with such an apparatus for eye treatment	351/212		Ulbers; Gerd
US 6474815 B1	USPAT	20021105	Device for the stereoscopic examination of a patient's eye	351/214		Ulbers; Gerd et al.
US 5790233 A	USPAT	19980804	Device for keratometric measurements	351/212	351/211	Ulbers; Gerd et al.
US 5126879 A	USPAT	19920630	Optical retro-reflector	359/534		Ulbers; Gerd
US 4900151 A	USPAT	19900213	Device for measuring the distance between the device and a measuring surface	356/482		Ulbers; Gerd
US 4886365 A	USPAT	19891212	Distance measuring device	356/482		Ulbers; Gerd
US 4806777 A	USPAT	19890221	Device for scanning the contour of a surface of a workpiece	250/559.22	250/559.38; 356/609	Ulbers; Gerd et al.
US 4744661 A	USPAT	19880517	Device for measuring small distances	356/482	356/501; 385/13; 385/14; 385/33	Ulbers; Gerd et al.
US 4717255 A	USPAT	19880105	Device for measuring small distances	356/501	385/129	Ulbers; Gerd